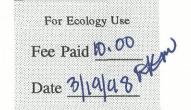


# State of Washington Application for a Water Right Please follow the attached instructions to avoid unnecessary delays.



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Section	3. STAT	rement	OF INT	ENT				,
cubic fee	nt requests a et per second of	l) from a $\square$	surface wat	thaner source or	150 ★ ground	water sour	rce (check on	ns per minute or ly one) for the ACH A "LEGAL"
ESCRIP	TION OF T	HE PLACE	OF USE.	(See instruct	ions.) NOT	TE: A tax p	parcel number	or a plat number is
at sufficien	nt.							
							,	
Che need	eck if the wa ded: From	ter use is pr	to	a short-term p	project. Ind	licate the p	period of time	that the water will be EIVED
							MAD -	
Section	4. WAT	ER SOU	RCE				Dro- W	9 1998 PR ECOLOGY
If SURF	ACE WATI	ER			If GROUN	NDWATE	R OF	COLOGY
Name the lake, etc.	water source If unnamed stream," etc	e and indica , write "unn		spring,	A permit is		43	_ well(s).
Number o	f diversions:							
	ows into (nan		of water):		Size & dep	th of well	(s):	
200100 110		0. 004.5	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		7			444/7
					6" Di	amet	er/App	rox. 100 Deep
LOCATI	ON							
Enter the nearest se	ection corne	er: 600	feet.	ces in feet fi South ner of	and	230 7	Feet W.	thdrawal to the est of
							E0200000000000000000000000000000000000	
¼ of	¼ of	Section	Township	Range(E/W)	Со	unty	Lot Bloom	source is platted, complete below:  ck Subdivision
NE	SE	20	34N.	3 EWM	SKA	SIT	short	Plat # 23-83
							90	
For Ecology				8 Prior				
SEPA: Exem	pt/Not Exempt	FERC L	icense #		Dep	ot. Of Health	#	
X	ed As Complet							wria: 3

Appl. No.: Gl-27900

APPLICATION

ECY 040-1-14

Rev. 9/95 F

Sect	ion 5. GENERAL WATER SYSTEM INFORMATION
Α.	Name of system, if named: MA
В.	Briefly describe your proposed water system. (See instructions.)  Drip Irrigation System on an additional  25 acres of Raspberries and Blueberries  Seasonaly from May through September.
C.	Do you already have any water rights or claims associated with this property or system? YES DO NO PROVIDE DOCUMENTATION. See the attached permit - G1-26926P
Sect (Con	tion 6. DOMESTIC / PUBLIC WATER SUPPLY SYSTEM INFORMATION impleted for all domestic/public supply uses.) N/A
Α.	Number of "connections" requested: Type of connection
В.	Are you within the area of an approved water system? (Homes, Apartment, Recreational, etc.)  If yes, explain why you are unable to connect to the system. Note: Regional water systems are identified by your County Health Department.
Com	plete C. and D. only if the proposed water system will have fifteen or more connections.
C.	Do you have a current water system plan approved by the Washington State Department of Health?  If yes, when was it approved? Please attach the current approved version of your plan.
D.	Do you have an approved conservation plan?  If yes, when was it approved? Please attach the current approved version of your plan.
	tion 7. IRRIGATION/AGRICULTURAL/FARM INFORMATION mplete for all irrigation and agriculture uses.)
A.	Total number of acres to be irrigated: 25
B.	List total number of acres for other specified agricultural uses:
	Use         Acres           Use         Acres           Use         Acres
C.	Total number of acres to be covered by this application: $25$
D.	Family Farm Act (Initiative Measure Number 59, November 3, 1977)  Add up the acreage in which you have a controlling interest, including only:  ‡ Acreage irrigated under water rights acquired after December 8, 1977;  ‡ Acreage proposed to be irrigated under this application;  ‡ Acreage proposed to be irrigated under other pending application(s).
	<ol> <li>Is the combined acreage greater than 2000 acres?</li> <li>Do you have a controlling interest in a Family Farm Development Permit?</li> <li>If yes, enter permit no:</li></ol>
E.	Farm uses: MA Stockwater - Total # of animals Animal type (If dairy cattle, see below)

### Section 8. WATER STORAGE

Will you be using a dam, dike, or other structure to retain or store water?

□ YES ¥ NO

NOTE: If you will be storing 10 acre-feet or more of water and/or if the water depth will be 10 feet or more at the deepest point, and some portion of the storage will be above grade, you must also apply for a reservoir permit. You can get a reservoir permit application from the Department of Ecology.

#### Section 9. DRIVING DIRECTIONS

Provide detailed driving instructions to the project site.

West on Highway 20 from Burlington. Left on Best Road. Located on Southwest corner of Best and Mclean Roads

## Section 10. REQUIRED MAP

Attach a map of the project. (See instructions.)

See map: Township 34N. 3 EWM Section 20 NE 14 of SE 14 Short plat # 23-83

#### Section 11. PROPERTY OWNERSHIP

- Does the applicant own the land on which the water will be used? If no, explain the applicant's interest in the place of use and provide the name(s) and address(es) of the owner(s):
- B. Does the applicant own the land on which the water source is located? If no, submit a copy of agreement:

YES - NO

I certify that the information above is true and accurate to the best of my knowledge. I understand that in order to process my application, I grant staff from the Department of Ecology access to the site for inspection and monitoring purposes. Even though I may have been assisted in the preparation of the above application by the employees of the Department of Ecology, all responsibility for the accuracy of the information rests with me.

3-16-1998

Landowner for place of use (if same as applicant, write "same")

Date

We are returning your application for the following reason(s):	
Examination fee was not enclosed	APPLICANT PLEASE RETURN TO CASHIER, PO BOX 5128, LACEY, WA 98509-5128
Section number(s) is ncomplete	APPLICANT PLEASE RETURN TO THE APPROPRIATE REGIONAL OFFICE
Explanation:	

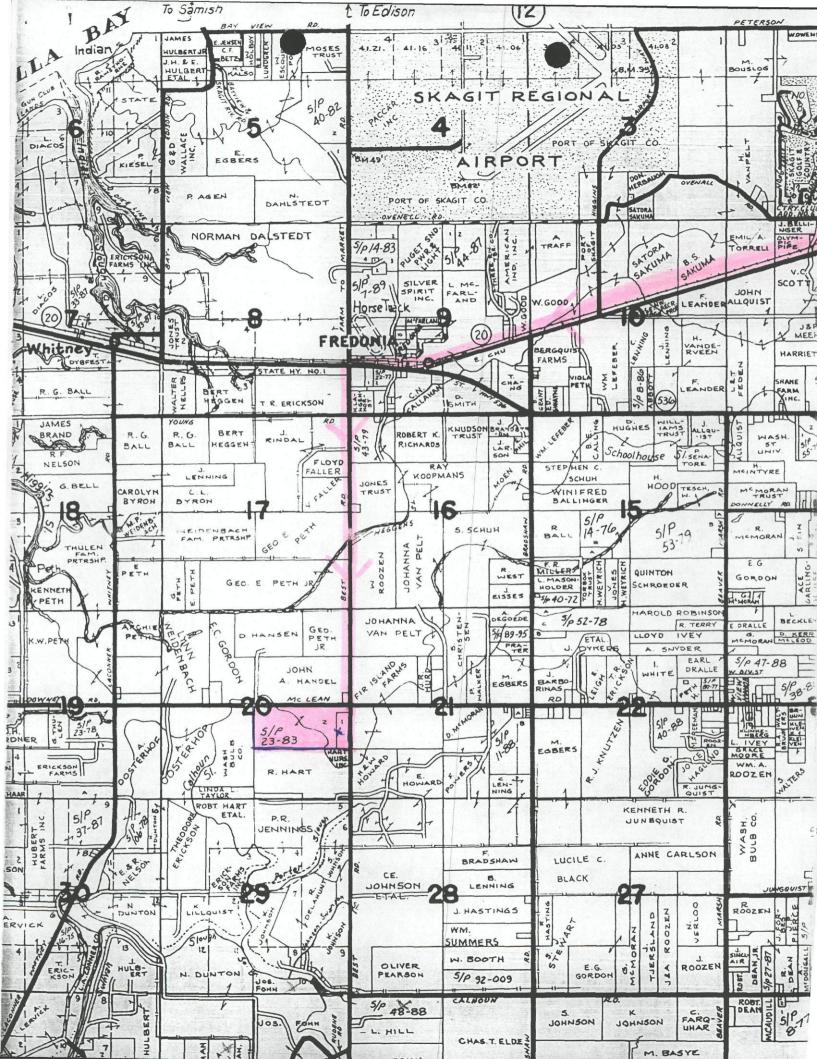
To receive this document in alternative format, contact Lisa Newman at (360) 407-6604 (Voice) or

**APPLICATION** 

Use this page to continue your answers to any questions on the application. Please indicate section

number before answer.

(360) 407-6006 (TDD).





# STATE OF WASHINGTON DEPARTMENT OF ECOLOGY



#### TO APPROPRIATE PUBLIC WATERS OF THE STATE OF WASHINGTON

X Gro		cordance with the pent of Ecology.)	provisions	s of Chapter 263, La	ws of Washington for 1945	and amendments theret	o, and the rules and regular		
February 8, 1993	APPLICATION NUMBER G1-26926 G1-26926 P				P	CERTIFICATE NU	MBER		
NAME Erickson Farms Inc.	Maria 26 (1977)	s the write		e e e		it this is			
ADDRESS (STREET) 1607 La Conner-Whi		int Vernoi	n		(STATE) Washington	The second secon	21P CODE) 28273		
The applicant is, pursuant the following described pu herein.									
	PUI	BLIC WATE	RS T	O BE APPR	OPRIATED				
SOURCE Well									
TRIBUTARY OF (IF SURFACE WATERS)	10								
MAXIMUM CUBIC FEET PER SECOND	MAXI	MUM GALLONS PE	R MINU	TE	MAXIMUI	A ACRE-FEET PER YEAR			
-August 1	150				13.5				
UANTITY, TYPE OF USE, PERIOD OF	USE								
rrigation of 40 acres Vegetable washing -	- during irrigation continuously	n season							
	100	CATION OF	DIVE	RSION/WIT	HDRAWAL				
PPROXIMATE LOCATION OF DIVERSIGN 500 feet south and 23	NWITHDRAWAL								
				2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			The property		
OCATED WITHIN (SMALLEST LEGAL S	UBDIVISION)	section 20	٧	TOWNSHIP N.	RANGE, (E. OR W.) W.N 3E	w.r.la.	Skagit		
E1/2 NE1/4 SE1/4		RECORDE		ATTED PRO					
			OF (GI	VE NAME OF PLAT	OH ADDITION)	every ender	THE RESERVE THE RESERVE THE		
E½ NE¼ SE¼	BLOCK	House Anglis	3 34 62						

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#### DESCRIPTION OF PROPOSED WORKS

Well, 6" x 109' Well ID No. = AAE 794

DEVELOPMENT SCHEDULE					
BEGIN PROJECT BY THIS DATE:	COMPLETE PROJECT BY THIS DATE:	WATER PUT TO FULL USE BY THIS DATE:			
Begun	June 15, 1999	June 15, 2000			

#### **PROVISIONS**

The permittee or its successor(s) shall provide data on chloride and conductivity values for the well authorized by this permit with analysis performed by a state certified laboratory. Sampling shall occur April and August of each year and permittee shall submit by October 15th of the same year, written results for both sampling events to the Department of Ecology, Northwest Regional Office, Water Resource Program. Depending on the results of this data collection, withdrawal of ground water under this permit may be limited or other action required.

This permit is subject to cancellation if the chloride ion concentration of well water appropriated under the terms of this permit exceeds 143 mg/L within five years of permit issuance. If the permit is canceled, the well owner is required to cease and desist pumping from this well.

If pumping of the well authorized by this permit causes chloride concentrations to exceed 143 mg/L after five years from permit issuance, the permittee shall be required to take immediate action to prevent concentrations from increasing. If corrective measures fail to prevent chloride concentrations from exceeding said level in the future permittee shall relinquish the option to perfect additional allocated quantities regardless of the stage of development.

In order to monitor the resource, static water level (SWL) shall be measured at least once each month. Measurements shall be taken after the pump has been shut off and the water level in the well has been stabilized. The data shall be maintained and made available to Ecology upon request. However, Ecology's Water Resources Section (NWRO) shall be notified if the SWL is determined to be below the level normally recorded at that time of year.

An approved measuring device shall be installed and maintained in accordance with RCW 90.03.360, WAC 508-64-020 through 508-64-040 (<u>Installation</u>, operation and maintenance requirements). Meter readings shall be recorded monthly and this data shall be maintained and be made available to the Department of Ecology upon request.

The amount of water granted is a maximum limit that shall not be exceeded. Upon perfection of the water right, a certificate will be issued only for that amount of water that is beneficially used under the terms of the permit.

The efficient use of water is a goal mandated in the Water Code, chapter 90.03 RCW. It is in the best interest of the State for irrigators to pursue efficient water use. When it is reasonable, the irrigation system shall be converted to a more water efficient system, such as a micro-drip irrigation system.

This permit shall be subject to cancellation should the permittee fail to comply with the above development schedule and/or fail to give notice to the Department of Ecology on forms provided by that Department documenting such compliance.